

Sample Qualification Report with Reason Codes (All Results sorted by Client Sample ID)

Client Sample ID : RW0804-3536-FLETCHERS WAY

Sample Date : 08/09/2004

Lab Sample ID: F25991-4

Lab Report Batch : F25991

Analysis Type: RES

Lab ID : ACTO

Sample Matrix : AQ

Reviewed By / Date : _____

Approved By / Date : _____

Analyte Name	Result	Uncertainty / Error	Result Units	Lab Qual	Rep Res	Overall Qual*	Temp	HT	MB	LCS	MS	Lab Dup	Surr	Rep Limit	Moist Tot/Dis	Field QC	Tune	IC	ICV	CV / CCV	Reason Codes
Analysis Method : 8330 [S2]				Dilution: 1.00																	
1,3,5-Trinitrobenzene	0.22		ug/L	U	YES	UJ					UJ										9,8
1,3-Dinitrobenzene	0.22		ug/L	U	YES	UJ					UJ										9,8
2,4,6-Trinitrotoluene	0.22		ug/L	U	YES	UJ					UJ										9,8
2,4-Dinitrotoluene	0.22		ug/L	U	YES	UJ					UJ										9,8
2,6-Dinitrotoluene	0.22		ug/L	U	YES	UJ					UJ										9,8
2-AMINO-4,6-DINITROTOLUENE	0.22		ug/L	U	YES	UJ					UJ										9,8
2-Nitrotoluene	0.22		ug/L	U	YES	UJ					UJ										9,8
3-Nitrotoluene	0.22		ug/L	U	YES	UJ					UJ										9,8
4-AMINO-2,6-DINITROTOLUENE	0.22		ug/L	U	YES	UJ					UJ										9,8
4-Nitrotoluene	0.22		ug/L	U	YES	UJ					UJ										9,8
Hexahydro-1,3,5-trinitro-1,3,5-triazine	0.22		ug/L	U	YES	UJ					UJ										9,8
Methyl-2,4,6-trinitrophenylnitramine	0.22		ug/L	U	YES	UJ					UJ										9,8
Nitrobenzene	0.22		ug/L	U	YES	UJ					UJ										9,8
Octahydro-tetranitro-1,3,5,7-tetrazocine	0.22		ug/L	U	YES	UJ					UJ										9,8
Analysis Method : 8332 [S2]				Dilution: 1.00																	
Nitroglycerine	2.2		ug/L	U	YES																

Sample Qualification Report with Reason Codes (All Results sorted by Client Sample ID)

Client Sample ID : RW0804-652-LAKEVIEW DR

Sample Date : 08/09/2004

Lab Sample ID: F25991-3

Lab Report Batch : F25991

Analysis Type: RES

Lab ID : ACTO

Sample Matrix : AQ

Reviewed By / Date : _____

Approved By / Date : _____

Analyte Name	Result	Uncertainty / Error	Result Units	Lab Qual	Rep Res	Overall Qual*	Temp	HT	MB	LCS	MS	Lab Dup	Surr	Rep Limit	Moist Tot/Dis	Field QC	Tune	IC	ICV	CV / CCV	Reason Codes
Analysis Method : 8330 [S2]					Dilution: 1.00																
1,3,5-Trinitrobenzene	0.22		ug/L	U	YES																
1,3-Dinitrobenzene	0.22		ug/L	U	YES																
2,4,6-Trinitrotoluene	0.22		ug/L	U	YES																
2,4-Dinitrotoluene	0.22		ug/L	U	YES																
2,6-Dinitrotoluene	0.22		ug/L	U	YES																
2-AMINO-4,6-DINITROTOLUENE	0.22		ug/L	U	YES																
2-Nitrotoluene	0.22		ug/L	U	YES																
3-Nitrotoluene	0.22		ug/L	U	YES																
4-AMINO-2,6-DINITROTOLUENE	0.22		ug/L	U	YES																
4-Nitrotoluene	0.22		ug/L	U	YES																
Hexahydro-1,3,5-trinitro-1,3,5-triazine	0.22		ug/L	U	YES																
Methyl-2,4,6-trinitrophenylnitramine	0.22		ug/L	U	YES																
Nitrobenzene	0.22		ug/L	U	YES																
Octahydro-tetranitro-1,3,5,7-tetrazocine	0.22		ug/L	U	YES																
Analysis Method : 8332 [S2]					Dilution: 1.00																
Nitroglycerine	2.2		ug/L	U	YES																

Sample Qualification Report with Reason Codes (All Results sorted by Client Sample ID)

Client Sample ID : RW0804-653-LAKEVIEW DR

Sample Date : 08/09/2004

Lab Sample ID: F25991-2

Lab Report Batch : F25991

Analysis Type: RES

Lab ID : ACTO

Sample Matrix : AQ

Reviewed By / Date :

Approved By / Date :

Analyte Name	Result	Uncertainty / Error	Result Units	Lab Qual	Rep Res	Overall Qual*	Temp	HT	MB	LCS	MS	Lab Dup	Surr	Rep Limit	Moist Tot/Dis	Field QC	Tune	IC	ICV	CV / CCV	Reason Codes
Analysis Method : 8330 [S2]					Dilution: 1.00																
1,3,5-Trinitrobenzene	0.21		ug/L	U	YES																
1,3-Dinitrobenzene	0.21		ug/L	U	YES																
2,4,6-Trinitrotoluene	0.21		ug/L	U	YES																
2,4-Dinitrotoluene	0.21		ug/L	U	YES																
2,6-Dinitrotoluene	0.21		ug/L	U	YES																
2-AMINO-4,6-DINITROTOLUENE	0.21		ug/L	U	YES																
2-Nitrotoluene	0.21		ug/L	U	YES																
3-Nitrotoluene	0.21		ug/L	U	YES																
4-AMINO-2,6-DINITROTOLUENE	0.21		ug/L	U	YES																
4-Nitrotoluene	0.21		ug/L	U	YES																
Hexahydro-1,3,5-trinitro-1,3,5-triazine	0.21		ug/L	U	YES																
Methyl-2,4,6-trinitrophenylnitramine	0.21		ug/L	U	YES																
Nitrobenzene	0.21		ug/L	U	YES																
Octahydro-tetranitro-1,3,5,7-tetrazocine	0.21		ug/L	U	YES																
Analysis Method : 8332 [S2]					Dilution: 1.00																
Nitroglycerine	2.1		ug/L	U	YES																

Sample Qualification Report with Reason Codes (All Results sorted by Client Sample ID)

Client Sample ID : RW0804-658-LAKEVIEW DR

Sample Date : 08/09/2004

Lab Sample ID: F25991-1

Lab Report Batch : F25991

Analysis Type: RES

Lab ID : ACTO

Sample Matrix : AQ

Reviewed By / Date : _____

Approved By / Date : _____

Analyte Name	Result	Uncertainty / Error	Result Units	Lab Qual	Rep Res	Overall Qual*	Temp	HT	MB	LCS	MS	Lab Dup	Surr	Rep Limit	Moist Tot/Dis	Field QC	Tune	IC	ICV	CV / CCV	Reason Codes
Analysis Method : 8330 [S2]				Dilution: 1.00																	
1,3,5-Trinitrobenzene	0.21		ug/L	U	YES																
1,3-Dinitrobenzene	0.21		ug/L	U	YES																
2,4,6-Trinitrotoluene	0.21		ug/L	U	YES																
2,4-Dinitrotoluene	0.21		ug/L	U	YES																
2,6-Dinitrotoluene	0.21		ug/L	U	YES																
2-AMINO-4,6-DINITROTOLUENE	0.21		ug/L	U	YES																
2-Nitrotoluene	0.21		ug/L	U	YES																
3-Nitrotoluene	0.21		ug/L	U	YES																
4-AMINO-2,6-DINITROTOLUENE	0.21		ug/L	U	YES																
4-Nitrotoluene	0.21		ug/L	U	YES																
Hexahydro-1,3,5-trinitro-1,3,5-triazine	0.21		ug/L	U	YES																
Methyl-2,4,6-trinitrophenylnitramine	0.21		ug/L	U	YES																
Nitrobenzene	0.21		ug/L	U	YES																
Octahydro-tetranitro-1,3,5,7-tetrazocine	0.21		ug/L	U	YES																
Analysis Method : 8332 [S2]				Dilution: 1.00																	
Nitroglycerine	2.1		ug/L	U	YES																

Sample Qualification Report with Reason Codes (All Results sorted by Client Sample ID)

Client Sample ID : RW0804-FIELDDUP1

Lab Report Batch : F25991

Lab ID : ACTO

Sample Date : 08/09/2004

Analysis Type: RES

Sample Matrix : AQ

Lab Sample ID: F25991-6

Reviewed By / Date :

Approved By / Date :

Analyte Name	Result	Uncertainty / Error	Result Units	Lab Qual	Rep Res	Overall Qual*	Temp	HT	MB	LCS	MS	Lab Dup	Surr	Rep Limit	Moist Tot/Dis	Field QC	Tune	IC	ICV	CV / CCV	Reason Codes
Analysis Method : 8330 [S2]					Dilution: 1.00																
1,3,5-Trinitrobenzene	0.22		ug/L	U	YES																
1,3-Dinitrobenzene	0.22		ug/L	U	YES																
2,4,6-Trinitrotoluene	0.22		ug/L	U	YES																
2,4-Dinitrotoluene	0.22		ug/L	U	YES																
2,6-Dinitrotoluene	0.22		ug/L	U	YES																
2-AMINO-4,6-DINITROTOLUENE	0.22		ug/L	U	YES																
2-Nitrotoluene	0.22		ug/L	U	YES																
3-Nitrotoluene	0.22		ug/L	U	YES																
4-AMINO-2,6-DINITROTOLUENE	0.22		ug/L	U	YES																
4-Nitrotoluene	0.22		ug/L	U	YES																
Hexahydro-1,3,5-trinitro-1,3,5-triazine	0.22		ug/L	U	YES																
Methyl-2,4,6-trinitrophenylnitramine	0.22		ug/L	U	YES																
Nitrobenzene	0.22		ug/L	U	YES																
Octahydro-tetranitro-1,3,5,7-tetrazocine	0.22		ug/L	U	YES																
Analysis Method : 8332 [S2]					Dilution: 1.00																
Nitroglycerine	2.2		ug/L	U	YES																

Sample Qualification Report with Reason Codes (All Results sorted by Client Sample ID)

Client Sample ID : RW0804-NCNG

Sample Date : 08/09/2004

Lab Sample ID: F25991-5

Lab Report Batch : F25991

Analysis Type: RES

Lab ID : ACTO

Sample Matrix : AQ

Reviewed By / Date : _____

Approved By / Date : _____

Analyte Name	Result	Uncertainty / Error	Result Units	Lab Qual	Rep Res	Overall Qual*	Temp	HT	MB	LCS	MS	Lab Dup	Surr	Rep Limit	Moist Tot/Dis	Field QC	Tune	IC	ICV	CV / CCV	Reason Codes
Analysis Method : 8330 [S2]					Dilution: 1.00																
1,3,5-Trinitrobenzene	0.22		ug/L	U	YES																
1,3-Dinitrobenzene	0.22		ug/L	U	YES																
2,4,6-Trinitrotoluene	0.22		ug/L	U	YES																
2,4-Dinitrotoluene	0.22		ug/L	U	YES																
2,6-Dinitrotoluene	0.22		ug/L	U	YES																
2-AMINO-4,6-DINITROTOLUENE	0.22		ug/L	U	YES																
2-Nitrotoluene	0.22		ug/L	U	YES																
3-Nitrotoluene	0.22		ug/L	U	YES																
4-AMINO-2,6-DINITROTOLUENE	0.22		ug/L	U	YES																
4-Nitrotoluene	0.22		ug/L	U	YES																
Hexahydro-1,3,5-trinitro-1,3,5-triazine	0.22		ug/L	U	YES																
Methyl-2,4,6-trinitrophenylnitramine	0.22		ug/L	U	YES																
Nitrobenzene	0.22		ug/L	U	YES																
Octahydro-tetranitro-1,3,5,7-tetrazocine	0.22		ug/L	U	YES																
Analysis Method : 8332 [S2]					Dilution: 1.00																
Nitroglycerine	2.2		ug/L	U	YES																